ABSTRACT OF DISCLOSURE

A one-molding frame for a combination printer has a paper feed module frame, a print module frame, a scan module frame, all being integrally formed in a base frame. The one-molding frame is used in an inkjet combination printer having a pickup roller to separate stacked paper sheet by sheet and feed the separated paper, an inkjet head unit to form an image on paper fed from the pickup roller, and a scan part to read a document. The one-molding frame has a base frame with a conveyance path for the paper formed therein, a paper feed part protruding from one end of an upper surface of the base frame to define a stacker on which plural sheets of paper are stacked, and the paper feed part on which the pickup roller is disposed. A print part, on which the inkjet head unit is disposed, is formed in front of the paper feed part of the base frame, and a scan part protruding from the other end of the upper surface of the base frame, the base frame, the paper feed part, the print part and the scan part being integrally formed.